



#### **EXPERIENCE**

## SOFTWARE ENGINEER $\nabla$ NATWEST GROUP, EDINBURGH

since April 2018, [ { "item": "• Automated the onboarding process to developer tools. Reduced cycle time from 48 hrs to 5 mins." }, { "item": "• Delivered microservices in event-driven architecture and have deep understanding of the architecture." }, { "item": "• Collaborated closely with customers/SMEs in agile development. >50% reduction in cycle time from development to release" }, { "item": "• Cultivated the culture of BDD, TDD within the team which enhanced system reliability and team's devops metrics." }, { "item": "• Presented proof of concepts for different IAM { ".integration of tools." }, { "item": "• Led migration work for on-prem SaaS product

### TECHNOLOGY SERVICE ANALYST ▼ NATWEST GROUP, EDINBURGH

Sep 2017 – Apr 2018, [ { "item": "• Migrated server data from bespoke tools to ServiceNow CMDB for better consolidation of data within the enterprise." }, { "item": "• Embedded agile methodology for the project through creation of short-term, manageable goals and Kanban dashboards." }, { "item": "• { ".lmproved communications plans with stakeholders to ensure transparency and effective communication

# CHEMICAL ENGINEER $\triangledown$ MERCK, SHARP & DOHME (MSD), NEWCASTLE

Aug 2015 – Sep 2016, [ { "item": "• Supported technical operations in solid-dose tablet production facility and operated within GMP standards." }, { "item": "• Led incidents/deviations investigations to identify root causes using Lean Six Sigma methodologies." }, { "item": "• Generated technical memorandums for [ { ".process improvements. Implementation of new design reduced operation downtime

### **EDUCATION**

MENG CHEMICAL ENGINEERING WITH INDUSTRIAL EXPERIENCE, UNIVERSITY OF
MANCHESTER
First Class Honors

A LEVELS, TAYLOR'S COLLEGE 4A\* in Chemistry, Biology, Physics, Mathematics

### **SKILLS**

Java ♥ Golang ♥ Ansible **▽** 

Python ▼